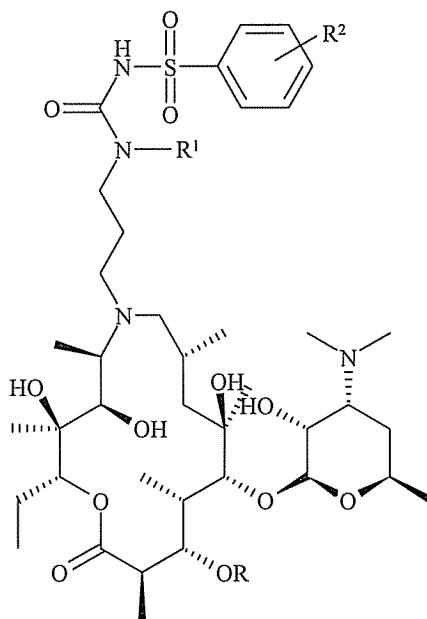


AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

CLAIMS

1. (Previously presented) A compound of formula 1



1

wherein R represents H or cladinosyl group, R¹ represents H or β-cyanoethyl group and R² represents a substituent selected from the group consisting of H, fluoro, chloro and methyl group, or a pharmaceutically acceptable salt thereof.

2. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group and R¹ and R² represent H.
3. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents H and R² represents 4-chloro group.

4. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents H and R² represents 2-chloro group.
5. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents H and R² represents 4-fluoro group.
6. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents H and R² represents 4-methyl group.
7. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents H and R² represents 2-methyl group.
8. (Previously presented) A compound according to claim 1, characterized in that R, R¹ and R² represent H.
9. (Previously presented) A compound according to claim 1, characterized in that R and R¹ represent H and R² represents 4-chloro group.
10. (Previously presented) A compound according to claim 1, characterized in that R and R¹ represent H and R² represents 2-chloro group.
11. (Previously presented) A compound according to claim 1, characterized in that R and R¹ represent H, and R² represents 4-fluoro group.
12. (Previously presented) A compound according to claim 1, characterized in that R and R¹ represent H, and R² represents 4-methyl group.
13. (Previously presented) A compound according to claim 1, characterized in that R and R¹ represent H, and R² represents 2-methyl group.
14. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents β-cyanoethyl group and R² represents H.

15. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents β-cyanoethyl group, and R² represents 4-chloro group.

16. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents β-cyanoethyl group, and R² represents 2-chloro group.

17. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents β-cyanoethyl group, and R² represents 4-fluoro group.

18. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents β-cyanoethyl group, and R² represents 4-methyl group.

19. (Previously presented) A compound according to claim 1, characterized in that R represents cladinosyl group, R¹ represents β-cyanoethyl group, and R² represents 2-methyl group.

20. (Previously presented) A compound according to claim 1, characterized in that R and R² represent H, and R¹ represents β-cyanoethyl group.

21. (Previously presented) A compound according to claim 1, characterized in that R represents H, R¹ represents β-cyanoethyl group, and R² represents 4-chloro group.

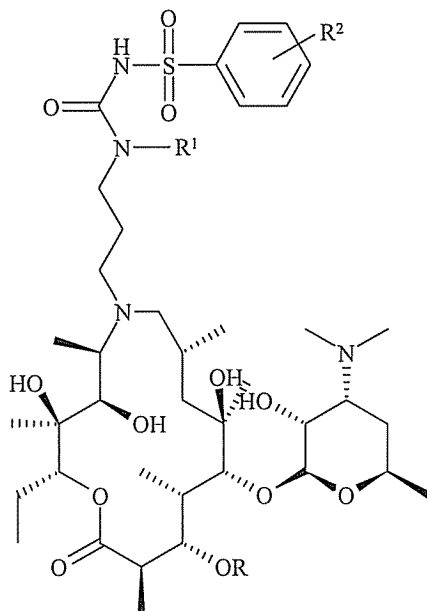
22. (Previously presented) A compound according to claim 1, characterized in that R represents H, R¹ represents β-cyanoethyl group, and R² represents 2-chloro group.

23. (Previously presented) A compound according to claim 1, characterized in that R represents H, R¹ represents β-cyanoethyl group, and R² represents 4-fluoro group.

24. (Previously presented) A compound according to claim 1, characterized in that R represents H, R¹ represents β -cyanoethyl group, and R² represents 4-methyl group.

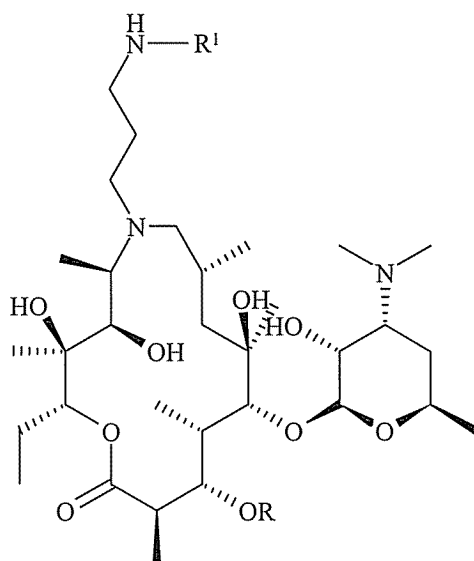
25. (Previously presented) A compound according to claim 1, characterized in that R represents H, R¹ represents β -cyanoethyl group, and R² represents 2-methyl group.

26. (Previously presented) A process for the preparation of a compound of formula 1,



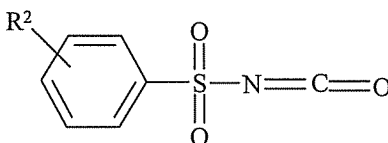
1

wherein R represents H or cladinosyl group, R¹ represents H or β -cyanoethyl group, and R² represents a substituent selected from the group consisting of H, fluoro, chloro and methyl group, comprising reacting a compound of formula 2,



2

wherein R represents H or cladinosyl group and R¹ represents H or β-cyanoethyl group, with phenylsulfonylisocyanate of formula 3



3

wherein R² represents H, chloro, fluoro or methyl group, in toluene, xylene or some other aprotic solvent, at a temperature 0°-110°C to form a compound of formula 1 wherein R represents H or cladinosyl group, R¹ represents H or β-cyanoethyl group, and R² represents H, fluoro, chloro or methyl group, and then, if appropriate, to a reaction with inorganic or organic acids.

27. (Previously presented) A Pharmaceutical composition comprising a pharmaceutically acceptable carrier and an antibacterially effective amount of a compound according to claim 1.

28. Cancelled

29. Cancelled

30. (Currently amended) ~~The of method claim 29~~ A method for inhibiting bacterial growth wherein the surface is selected from the group consisting of on a wall, a room, and a medical instrument, wall coating or wooden coating, comprising applying to said wall, room, medical instrument, wall coating or wooden coating, an anti- bacterially effective amount of a compound according to claim 1.

31. Cancelled.